EAST Search History

Ref. #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	quadratic adj optimization same filter and greedy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 09:02
L2	0	quadratic adj2 optimization same filter and greedy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 09:02
L3	1	quadratic adj2 optimization and filter and greedy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:09
L4	7	quadratic adj2 (optimization or programming) and filter and greedy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:30
L5	15	quadratic adj2 (optimization or programming) and filter and back-propagation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:11
L6	30	quadratic adj2 (optimization or programming) and back-propagation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:11
L7	1	quadratic adj2 (optimization or programming) same back-propagation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:13
L8	57	quadratic adj2 (optimization or programming) same annealing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:27

EAST Search History

L9	0	quadratic adj2 (optimization or programming) same branch same bound same orthogonal$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:27
L10	4	quadratic adj2 (optimization or programming) same greedy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 10:30
S1	0	10/602743	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:11
S2	813	weight$4 same delay$4 same (combin$4 or adding) same shift$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:14
S3	371	weight$4 same delay$4 same (combin$4 or adding) same shift$5 and @ad<="20030324"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:14
S4	164	weight$4 same delay$4 same (combin$4 or adding) same shift$5 and @ad<="20030324" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:16
S5	164	weight$4 same delay$4 same (combin$4 or adding) same shift$5 and @ad<="20030303" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:17
S6	37	weight$4 same delay$4 same (combin$4 or adding) same shift$5 and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:22
S7	27	weight$4 same delay$4 same (combin$4 or adding) same shift$5 and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls. and spectral	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 17:03

S8	0	weight$4 same delay$4 same (combin$4 or adding) same shift$5 and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls. and spectral adj2 mask	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 17:04
S9	34	weight$4 same delay$4 same (combin$4 or adding) same shift$5 and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls. and spectrum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 17:04
S10	698	weight$4 with delay with delay adj2 line with filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 15:57
S11	276	weighting with delay with delay adj2 line with filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 15:57
S12	7	weighting with delaying with delay adj2 line with filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:33
S13	27	weighting same delaying same delay adj2 line same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:02
S14	0	spectr44 with mask and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:22
S15	129	spectr$4 with mask and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:24
S16	22	spectr$4 with mask and weight$4 with delay$4 and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:25

S17		33	spectr$4 with mask and weight$4 same delay$4 and @ad<="20030303" and wideband and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:24
S18		13	weighting same delaying with delay adj2 line same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:38
S19		481	shap$4 with spectrum and delay$5 same weight$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:39
S20		381	shap$4 with spectrum and delay$5 same weight$5 and @ad<="20030303"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:39
S21		189	shap$4 with spectrum and delay$5 same weight$5 and @ad<="20030303" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:39
S22		74	shap$4 with spectrum and delay$5 same weight$5 and @ad<="20030303" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls. and (delay adj2 line with filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:43
S23		64	shap$4 near3 spectrum and delay$5 same weight$5 and @ad<="20030303" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls. and (delay adj2 line with filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:44
S24		15	shap$4 near3 spectrum and (delay$5 same weight$5).clm. and @ad<="20030303" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls. and (delay adj2 line with filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:46
S25		650	(shap$4 near3 spectrum).ab. and @ad<="20030303"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:47

S26	68	(shap$4 near3 spectrum).ab. and @ad<="20030303" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:49
S27	6	(shap$4 near3 spectrum).ab. and @ad<="20030303" and (("375"/$$) ("370"/$$) ("455"/$$) ("327"/$$)).ccls. and (delay$4 same weight$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 16:49
S28	2	09/705766	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/18 15:16
S29	0	09/705776	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/18 15:16
S30	0	"09705776"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/18 15:16
S31	182	quadratic adj optimization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 18:33
S32	2	quadratic adj optimization same delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 18:34
S33	6	quadratic adj optimization same weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 18:35
S34	3	quadratic adj optimization same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 09:02

S35	23	quadratic adj optimization and filter and non adj linear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 18:41
S36	10	quadratic adj optimization same non adj linear .	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 18:44
S37	7	quadratic adj optimization and greedy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 18:44